

Hwy "A" Reconstruction

5/3/2016

2016 Project Cost:

Planning, Design, and

TBD

Engineering

Construction

TBD

Total:

TBD

2016 Project Timeline:

Pulverizing Pavement

TBD

Widening Roadway

TBD

Base Aggregate

TBD

Base Asphalt

TBD

Final Asphalt

TBD

Painting/Marking

TBD

Completion

TBD

Project Manager

Sean Heaslip Construction Superintendent 920-674-7391

1425 S Wisconsin Dr. Jefferson, WI 53549

Hwy A

STH 89 to Previous project extents

Description and Justification:

- Pavement Rating: 3 (out of 10)
- ♦ The road will be closed to thru traffic—reduced to local access only
- The project will be completed by the Jefferson County Highway Department
- ♦ Start date is yet to be determined as project is still in planning stages





Left: Hwy A existing pavement conditions, approaching Lake Mills headed East on Topel St.

Right: Hwy A existing pavement conditions, approaching Lake Mills headed Northeast along Highway A, near wildlife area

In the photos you can see cracking as a result of insufficient base aggregate and poor drainage. Ruts have formed in the wheel paths of vehicle travel

Crumbling at the road edges is present as a result of shoulder material washing away.

The project intends to improve site drainage, pavement conditions, and reduce curvature in road